

JIG HOOK SETTING DEVICE

DESCRIPTION

[Para 1] Two segments of wire adjoined by wire bending forms and a spring that operates as a jig hook setting device. (E) the base wire segment has a (g) elongated loop at the bottom of one end and is secured by two and one half wraps (h), next (g) the bottom elongated is bent at 22 upward at the same outside circumference of the trigger wire loop (b), next the spring is threaded on the base wire (e) segment butting against the bottom coil wraps (h), next the second segment of wire (c) being the trigger wire is formed with one and half coil wraps one half times larger than the base wire (b) in a clockwise direction, next a 90 degree bend formed at the same distance of the outside circumference of the trigger loop (b), then a 360 degree loop is formed on the trigger wire (a) at half the length of the spring, then threaded on the base wire butting against the top of the spring (l) and through the bottom elongated loop (g), then pulling both the trigger wire (a) and the base wire (e) apart compressing the spring (l) so that you can rest the trigger loop (d) inside the bottom elongated loop (g), next to form a 360 degree loop (f) on the base wire (e) where the end top spring (l) rested in an uncompressed state providing a stopping point and to hold the spring in place for repeated usage, the two end segments are to be used for multiple accessories or just formed into two eyelets to be on your fishing line above any tackle.

